Amendment to the Claim:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A remote child monitoring system comprising:

a plurality of transmitters for monitoring audio at different locations and

automatically transmitting the monitored audio at different frequencies from the different locations;

at least one receiver remote from the transmitters for receiving and announcing the transmitted audio from the plurality of transmitters; and

the receiver having a first mode for sequentially announcing the transmitted audio from the transmitters and a second mode for announcing the <u>transmitted</u> audio from a selected transmitter.

- 2. (Previously Presented) The system according to Claim 1, wherein the receiver continuously and sequentially announces the transmitted audio from the transmitters in the first mode.
- 3. (Previously Presented) The system according to Claim 1, including at least two transmitters, and at least one of which is portable.
- 4. (Previously Presented) The system according to Claim 3, including at least two receivers, each having the first and second modes.
- 5. (Previously Presented) The system according to Claim 1, including at least two receivers, each having the first and second modes.
- 6. (Previously Presented) The system according to Claim 5, wherein at least one of the receivers is portable.
- 7. (Previously Presented) The system according to Claim 5, wherein at least one of the receivers has a transmission mode.
- 8. (Previously Presented) The system according to Claim 1, wherein the receivers in the first mode announces the audio for each transmitter for a period of 3 to 10 seconds.
- 9. (Previously Presented) The system according to Claim 1, wherein the transmitters transmit continuously when turned on.

- 10. (Previously Presented) The system according to Claim 1, wherein the transmitter includes a switch to select one of at least two frequencies of transmission, and the receiver includes indication of which transmitter is being announced.
- 11. (Previously Presented) The system according to Claim 10, wherein the receiver includes a switch to select one of at least two frequencies of transmission for each of the transmitters.
- 12. (Previously Presented) The system according to Claim 1, wherein the receiver includes indication of which transmitter is being announced.
- 13. (Previously Presented) The system according to Claim 1, wherein the receiver includes indication of which transmitter is being announced and level of the audio being received.
- 14. (Previously Presented) The system according to Claim 1, wherein the receiver includes indication of which transmitter is being announced and level of the audio being announced.
- 15. (Previously Presented) The system according to Claim 1, wherein the receiver includes a different indicator for each transmitter and indicates which transmitter is being announced.
- 16. (Previously Presented) The system according to Claim 15, wherein each transmitter has a different color housing, and the indicators have a corresponding color.
- 17. (Previously Presented) The system according to Claim 1, wherein the receiver includes indication of level of the audio being announced.
- 18. (Previously Presented) The system according to Claim 17, wherein the level indication is a group of indicators activated accumulatively to indicate the level as a group.
- 19. (Previously Presented) The system according to Claim 1, including a control for selecting between the modes and selecting the transmitter in the second mode.
- 20. (Previously Presented) The system according to Claim 1, wherein the control includes a first button for the first mode and a separate second button for each of the transmitters.
- 21. (Previously Presented) The system according to Claim 20, wherein the second buttons are translucent and lit when the corresponding transmitter is being announced.

- 22. (Previously Presented) The system according to Claim 1, wherein the transmitter and the receivers are portable and include a battery source.
- 23. (Previously Presented) The system according to Claim 1, wherein the transmitter and the receivers include a power source of one of a battery and a plug for a power outlet.
- 24. (Currently Amended) A remote child monitoring system comprising:
 a plurality of transmitters for monitoring audio at different locations and
 automatically transmitting the monitored audio at different frequencies from the different locations;

at least one receiver remote from the transmitters for receiving and announcing the transmitted audio from the plurality of transmitters; and

the receiver having a first control for selecting sequentially announcing the transmitted audio from the transmitters and a plurality of second controls, one for each transmitter, for selecting and announcing the <u>transmitted</u> audio from a selected transmitter.

- 25. (Previously Presented) The system according to Claim 24, wherein the second controls each include a translucent button which is lit when the corresponding transmitter is being announced.
- 26. (Previously Presented) The system according to Claim 24, wherein each transmitter has a different color housing and the buttons have a corresponding color.